

To: Gullett, Brian[Gullett.Brian@epa.gov]
From: Lavoie, Tegan
Sent: Tue 8/23/2016 12:40:28 PM
Subject: RE: Did you get this email?

Hi Brian,

Thanks for sending! I will read through this today and think about what flight tracks would be necessary for the downstream analysis.

Would this signature work?

Tegan N. Lavoie, Ph.D.

ORISE Fellowship Program Participant

Hosted by the Office of the Science Advisor

Office of Research and Development

National Risk Management Research Laboratory

U.S. Environmental Protection Agency

109 TW Alexander Drive

Desk E 257

Research Triangle Park, NC 27711

lavoie.tegan@epa.gov

Thanks,

Tegan

From: Gullett, Brian
Sent: Tuesday, August 23, 2016 8:21 AM
To: Lavoie, Tegan <lavoie.tegan@epa.gov>
Subject: RE: Did you get this email?

Great!

You can add a custom “signature affiliation” if you like if you like.

Here’s the Radford QAPP. Look it over and see how the Kolibri measurements can fit into UAV flight transects and how that will fit into some type of back trajectory modeling for source emission factor determination.

Brian

From: Lavoie, Tegan
Sent: Tuesday, August 23, 2016 8:15 AM
To: Gullett, Brian <Gullett.Brian@epa.gov>
Subject: RE: Did you get this email?

Yep! Hooray indeed!

From: Gullett, Brian
Sent: Tuesday, August 23, 2016 8:09 AM
To: Lavoie, Tegan <lavoie.tegan@epa.gov>
Subject: Did you get this email?

If so, hooray!

Brian

Brian K. Gullett, Ph.D.

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